**Amendments to the Claims**:

The following listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Currently Amended) An organic electroluminescent (EL) device having plurality of light emitting parts, comprising:

a concave part formed in a material layer provided on a substrate;

a power connection part formed in the concave part, the power connection part supplying power to each of the plurality of light emitting parts;

a first electrode formed above at least part of the power connection part and connected to the power connection part;

a light emitting layer formed above the first electrode; and

a second electrode formed above the light emitting layer.

2. (Currently Amended) The ~~electro-optical device~~ organic electroluminescent (EL) device according to Claim 1, the concave part being formed in an insulating layer provided on the substrate.

3. (Currently Amended) The ~~electro-optical device~~ organic electroluminescent (EL) device according to Claim 1, the concave part being formed in a tapered shape being narrower toward the substrate.

4. (Currently Amended) The ~~electro-optical device~~ organic electroluminescent (EL) device according to Claim 1, a top face of the material layer in which the concave part is formed being substantially continuous with top faces of the power connection part disposed in the concave part.

5. (Currently Amended) The ~~electro-optical device~~ organic electroluminescent (EL) device according to Claim 1, at least a portion of each of the light emitting parts being overlapped with each of power connection parts.

6. (Currently Amended) The ~~electro-optical device~~ organic electroluminescent (EL) device according to Claim 1, the light emitting parts being organic electroluminescent elements.

7-12. (Canceled)

13. (Currently Amended) An electronic apparatus equipped with the ~~electro-optical~~organic electroluminescent (EL) device according to Claim 1.

14. (Previously Presented) An organic electroluminescent (EL) device having plurality of light emitting parts, comprising:

a concave part formed in a material layer provided on the substrate;

common feeders formed in the concave part, the common feeders supplying power to each of the plurality of light emitting parts;

a first electrode formed above at least part of the common feeders;

a light emitting layer formed above the first electrode; and

a second electrode formed above the light emitting layer.